EXHIBIT E



Compressed Transcript of the Testimony of **JOE WENSLAUSKIS**, **12/8/10**

Case: Anderson v. AFNI, Inc.

Summit Court Reporting, Inc.

Phone: 215.985.2400

Fax: 215.985.2420

Email: depo@summitreporting.com Internet: www.summitreporting.com

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- Q. All right. I also want to make sure you know we actually didn't notice the deposition that said for Mr. Wenslauskis. We noticed a deposition that said we wanted a corporate representative from Afni, who among other things was familiar with the automated dialing system that Afni uses to call consumers. So I want you to know your testimony today will be binding on the company and it won't just be from Mr. Wenslauskis. Do you understand that as well?
- A. Sure.
 - Q. Have you ever been deposed before?
 - A. No, I have not.
- 14 Q. Have you ever testified at trial before?
- 15 A. Nope.

deposition?

Q. Okay. Before your testimony today, did you have an opportunity to review any materials? And before you answer that, I want to make sure that you know I don't want to know what you and Mr. Perr talked about or if you had conversations with other in-house counsel. I just want to know if you spoke to anybody about your testimony today before we had an opportunity to take this

- telephone calls, I have no idea what that means. Can you please explain?
- A. You can use the traditional phone lines, which is like your trunk groups, the phone like we're on here today, and that's a standard phone call like you would have out of your house. Or if you go the voice-over IP/Internet type route, it's more of a data type, it converts the voice into data, then expands it again to the voice when it reaches its destination. So it's just different channel to communicate. Does that --
- Q. But Livevox -- go ahead?
 - A. I was just asking if that helped.
- Q. No, no, I appreciate that. And Livevox uses the VO/IP or does it use traditional telephone communication?
- A. SoundBite is the traditional form of communication where it uses the actual phone line. Livevox is more of the voice-over IP/Internet-based communication tool.
- Q. Do you have any idea the amount of volume that these two processes, the amount of volume of calls they make in the period of a day?
 - A. For Afni specific?

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| 1 | Q. Yeah. Just for Afni. |
| 2 | A. Typically we probably make in the |
| 3 | neighborhood of nine hundred thousand to a million |
| 4 | attempts per day. |
| 5 | Q. And that's between these two vendors? |
| 6 | A. Split between the two vendors, correct. |
| 7 | Q. Okay. Pretty equally, like a 50/50? |
| 8 | A. No. I'd say more than 90 percent of it |
| 9 | goes to the SoundBite. |
| 10 | Q. Okay. And where is SoundBites located? |
| 11 | A. Boston. |
| 12 | Q. And essentially it does the same type of |
| 13 | thing? It originates telephone calls, only it |
| 14 | uses that over the actual phone lines? |
| 15 | A. Pretty much, yes. |
| 16 | Q. Okay. And now do these two vendors, do |
| 17 | they provide an interface to your collectors? |
| 18 | What I mean by interface is perhaps a computer |
| 19 | program or something of that nature? |
| 20 | A. There is a web interface that's |
| 21 | available for the collectors. It's more prevalent |
| 22 | in the Livevox system with how we use that tool, |
| 23 | versus the SoundBite tool. |
| 24 | Q. Do these two individual vendors, do they |

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utilize and make the calls from.

- Q. Okay. Do you have any idea where those data centers are located for Livevox?
- A. I believe one of the data centers is in San Francisco. And I'm uncertain where the other ones are located. I know SoundBite has six data centers throughout the United States and a couple overseas, but I'm not sure where they're located as well. By data center, it's very similar to what you use for your local Internet; when you connect to the Internet it's the same type of concept. They have a big warehouse and data center that can handle that type of volumes.
- Q. So, by and large it's not populated by a room full of collectors?
 - A. Nope. It's strictly hardware.
- Q. As far as you know, how is information fed to either Livevox or SoundBite? When I mean information, I mean information about the consumer that is to be called by Afni?
- A. We send a daily file to each of the vendors via a secure file transfer process, and it is loaded into their systems at that time.
 - Q. If you don't mind me asking, where do

- A. Well, the one pretty solid criteria that we have is if we reach a live person or play an answering machine message it's done. For the others, for the retries, that's based on decisions made by the strategy team, and I just pretty much put in force what they decide as the best strategy for the business.
- Q. Okay. So you're not involved in determining whether a new file should be called more frequently than an old file etc., etc.?
- A. No, I can make recommendations based on what I see, but that's basically up to the strategy team.
- Q. Okay. Can you kind of give me an idea of what happened if say I have a lot of student loans and I default on my student loans and I get sold into collections and Afni buys my account. Can you tell me what I would experience if I were to receive a telephone call from Afni from either one of these Livevox or SoundBite vendors?
- A. From the customer experience? Sure. If we were making an outbound call using the SoundBite product, again it's a text to speech type product. So when we make the call we would

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announce that we are Afni calling and we would also input the name on the account. So we would say who we are, and we are calling for X person. You then have a series of options we would give you. If we reached you correctly, press one. If you needed to put the customer on hold to, if you need to put us on hold to go reach this person, press two. If you just like to take a message at this time, three. Or if we reached you incorrectly, if we got the wrong phone number, press four.

And based on your selection there's a series of other things that happen. If you press one it's the right person, we would then bridge you with an agent where you can talk to an agent here at our facility. If you chose four, nope, you got the wrong person, we're sorry for the inconvenience, we will have your number removed from the system. And then at that point we would have that taken out. So that's basically the experience that you would see.

Q. Okay. So when you say that there is an announcement that this is Afni, etc., etc., is that a prerecorded message?

- A. Yeah, it's prerecorded with what they call text-to-speech technology, so at certain points within the recording we would, hi, this is Afni with a phone call for, then we would actually say your name. We're calling regarding X, you know. We would input specific day to your particular account throughout the call.
- Q. Okay. So when you say text to speech, my experience as a consumer would be perhaps a robot voice or are you saying that an actual person prerecords their voice and inputs it on to the answering machine or the call being put out to the consumer?
- A. It's a lot different than what you would think of in terms of the robot voice. What the vendors have done is, what SoundBite has done, I'm not sure if Livevox has done the same thing, but to prevent that robot sounding voice, I think they recorded a million possible name combinations. So Smith is very common. So Smith would be recorded. Or Joe would be recorded. So they had a person actually go through and record all those names live. And as well as phone numbers, because we also recite phone numbers in this speech.

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So, instead of the robot where it says one eight zero zero, it will actually say 1-800, it sounds more realistic there in the approach. So in a sense they are preread and recorded, but by the vendor, not by us.

- Q. Thank you. I appreciate the distinction. Me as a consumer, would I be able to tell it's prerecorded, or is it so similar to human speech pattern that I would think it's a real person?
- A. In my opinion I think it sounds more and more like the real person than it ever has. I don't think it sounds very robotic. It even pronounces my name, which is surprising.
 - Q. That's better than I can do.
- A. So, it's pretty good technology now.

 It's come a long way. I think five years ago it would have sounded just like a robot, but it's much better now.
- Q. So, once I get this phone call and I get the options, let's say I do press one, you say you're calling for Erin Novak because I owe a debt, what happens after that?
 - A. Well, when you press one, we would then

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bridge you with a collector here at Afni. We would then connect you with a live person.

- Q. Okay. Is there a down time? Is there a waiting period until it reroutes you to a specific collector?
- A. No. We try not to put any of the outbound calls on hold. And how we manage that is with our inbound queues, when an outbound call is presented to an agent here at Afni, it comes through the inbound queue. So, any agent within our facility in that group that's scheduled to answer the call can get the call. Whoever is available first gets it, and then it pops up on their desktop that they have you on the line.

So, it's not like there's four or five calls being made and hopes that we get one, and it goes to an agent, and if there's three, they get put on hold. We try not to put anybody on hold there.

Q. So, am I to understand from that statement that there's no specific collector sitting in an Afni facility with the intent to call Tara Anderson or Erin Novak or anyone? They just pick up a call from a queue that's routed to

Page 25 them by one of your two vendors? 1 2 Right. Agent X isn't sitting there 3 saying I would like to call Tara. Agent X will receive a call from a Tara or whomever we dial 4 5 based on the outbound events that are occurring in 6 the background. 7 And all the telephone calls that are 0. 8 picked up by a consumer, there will be some sort 9 of automated message at some point once they pick 10 up the telephone call, correct? 11 Yes. Α. 12 And I'm sorry, what I mean by automated Q. 13 is the prerecorded, pretty life-like voice message 14 that we just spoke about? 15 Α. Right. 16 And all messages that are going to go to 0. 17 any answering machine are also prerecorded as well, right? 18 19 Yes. Α. 20 0. And that would be -- is a voice mail message or an answering machine message left every 21 22 time there is a nonanswered telephone call placed 23 by one of your two vendors? 24 Α. No.

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we want to play or not play an answering machine with this particular client or this particular group of calls. And I just basically put it in the system as the strategy team dictates.

- Q. But certainly the program has the capacity or the ability to leave an automated message every time a call is initiated by one of your two vendors on behalf of Afni, correct?
- A. It has the ability to play a message every time it detects a machine unless the machine mailbox is full or something along those lines.

 But for the most part you can play a message with every answering machine you get.
- Q. But I guess my question was, that there's the capacity every time the call is initiated so prior to the call being answered or prior to the call going to an answering machine, your two vendors have the ability to leave an automated message for the consumer, correct?
- A. Yeah, that's predetermined before the campaign is launched. You either play messages or don't play messages. It's not specific to one account or the other. It's specific to the whole group of accounts being dialed. Either we play a

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message for all of them or none of them. They all follow the same set of parameters.

- Q. Okay. And Afni's records, how do they go about memorializing the different types of calls that are received by consumers? I mean, do they memorialize if the consumer actually spoke to a live consultant, or if they were left a message, or if there was a busy, or if it was unanswered, just is there a way in which Afni has records sitting back which of those instances happened?
- A. Yeah. We have records of all the calls which are available to us in the data base from each of the vendors. And we also compile a return file with all of the hourly results of our outbound activity that we load into our host system.
- Q. Okay. So there's something called a return file, and then there's also information collected from your two vendors, SoundBite and Livevox?
 - A. Right.
- Q. And is the return file a conglomeration of both of your vendors?
 - A. No, they're individual files.

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| | orrect? |
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- A. Right.
- Q. Okay. And no matter how that call was placed, at some point in that message there was a prerecorded life-like automated message delivered to the person on the other end, correct?
 - A. Not in every instance, no.

MR. PERR: Objection to the question, not necessarily any foundation, just anybody on the other end.

- Q. Okay. So, Exhibit 1 shows that 45 telephone calls were placed by Afni to Tara Anderson's telephone number, which I will represent to you is listed on the top of the page and ends in 2345 through one of its vendors, correct? There appears to be 45 telephone calls placed by Afni here?
- A. That I'm not sure. It says 76 on mine, but that includes the never tries.
- Q. Okay. Well, okay. So each of these 40 -- take my representation that there is 45, I have had the time and opportunity to call, in addition to those are the never trieds. Why don't you eliminate the never trieds from the report?

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| 1 | A. We can, if that's what was requested, I |
| 2 | just put every instance that it shows up in the |
| 3 | file. |
| 4 | Q. Okay. |
| 5 | A. No particular we can add them or |
| 6 | remove them. |
| 7 | Q. So, you don't eliminate never trieds |
| 8 | from this list? |
| 9 | A. From this report, no. I just include |
| 10 | every instance. And let whoever receives the |
| 11 | report make the determination of what information |
| 12 | they're looking for. |
| 13 | Q. Okay. I don't mean to be rude, but |
| 14 | would you be at all opposed if I could take a |
| 15 | brief bathroom break. |
| 16 | (A break was taken at 11:19 a.m.) |
| 17 | (The time is 11:36 a.m.) |
| 18 | FURTHER EXAMINATION BY |
| 19 | MS. NOVAK: |
| 20 | Q. Mr. Wenslauskis, I just want to turn |
| 21 | your attention back to Wenslauskis 1, the exhibit |
| 22 | that we marked for your deposition. Can you agree |
| 23 | with me that at the very top of the page it says |
| 24 | 76 attempts found? |

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automated voice, correct?

- A. Yeah, it would have been prerecorded with the text speech and all that kind of stuff. They would have heard hello, this is Afni calling for X. But in terms of what their attendant choices would have been, I don't know what they would have done in the call.
- Q. Okay. I appreciate that. So, how many delivered person telephone calls are on this exhibit?
 - A. I counted 18.
- Q. Okay. So, on at least 18 instances somebody picked up at this telephone number and what they would have heard was a prerecorded automated voice?
- A. Yeah, they would have heard the start of a prerecorded message.
- Q. Okay. So each of the 45 calls on Exhibit A that we've -- or sorry, Exhibit 1 that we've identified as calls that were tried, if someone were to have answered that telephone call they would have received that same automated message, correct?
 - A. So you're saying if a live person would

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| 1 | have picked up on one of the dispositions that |
| 2 | says answer machine, would they have gotten a |
| 3 | message? |
| 4 | Q. Well, in the classification that there |
| 5 | are 76 attempts, there are 45 tries, or 45 |
| . 6 | campaigns wherein it's not a never tried, if the |
| 7 | telephone would have been answered, the person |
| 8 | picking it up would have heard a prerecorded voice |
| 9 | or prerecorded automated message for those 45 |
| 10 | tries, correct? |
| 11 | A. So basically what you are saying in the |
| 12 | event of, rather an answering machine, a live |
| 13 | person picked up and said hello, would they have |
| 14 | heard a message, is that right? |
| 15 | Q. Correct. |
| 16 | A. Yeah, then they would have heard the |
| 17 | start of our entry or message. |
| 18 | Q. And all 45 of these calls, just to be |
| 19 | clear, were ordered by Afni? They weren't ordered |
| 20 | by any other individual or any other corporation, |
| 21 | correct? |
| 22 | A. Yes, we made the calls. |
| 23 | Q. Okay. So we've talked about a never |
| 24 | tried, we have spoken about machine hang-up. Do |
| | |

- A. Any codes on this particular report? Or in general?
- Q. Well, first of all on this particular report for 2345 or in general in the world of auto dialers for Afni.
- A. Well, we -- there's duplicate on this report. And duplicate means that that account or phone number came up twice in the same list. So, it was removed from dialing. There's a potential to get no answer. The phone rings X number of times and it determines it's a no answer. There is a potential for a busy. There's a potential for a three tone if the number is bad. There's quite a long list of results.
- Q. Okay. But, within the universe of this particular report from SoundBite, we just have never tried, machine hang-up, and delivered person, in addition to the duplicate?
 - A. That looks to be about right.
- Q. Okay. So let me kind of make sure I have exactly what is going on with Wenslauskis Exhibit 1. It looks like there is 76 attempts on this report, is that correct?
 - A. 76 instances of the account showing up

| | Page 77 |
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| 1 | in the files. |
| 2 | Q. But, it's indicated as 76 attempts on |
| 3 | the top of Wenslauskis No. 1? |
| 4 | A. Yeah, that's what it says at the top. |
| 5 | Q. Okay. And of those 76 attempts, there |
| 6 | were 45 tries, or as I've described before, 45 |
| 7 | instances where the campaign indicates something |
| 8 | other than quote, unquote "never tried", correct? |
| 9 | A. Correct. |
| 10 | Q. And these are 45 tries where Afni would |
| 11 | have been able to deliver a prerecorded automated |
| 12 | message had the person actually picked up the |
| 13 | telephone, correct? |
| 14 | A. Had a live person picked up the phone, |
| 15 | they would have had the ability to get a message, |
| 16 | right. |
| 17 | Q. Okay. And these are calls by Afni, |
| 18 | these 45 tries are actual calls? |
| 19 | A. They're actual calls, correct. |
| 20 | Q. And there's at least 18 attempts or 18 |
| 21 | campaigns on this Wenslauskis Exhibit 1 where Afni |
| 22 | actually had a pick up or an individual at this |
| 23 | extension or this telephone number, 412 2345 |

actually picked up and was in contact with the

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prerecorded automated message, correct?

A. That delivered person, yeah. We don't know to what extent they listened to the message, but they got some portion of the message. Where they would have gone, etc. -- yeah, just for clarification purposes. They picked up the phone, they would have heard a message, for example a lot of these are sub ten seconds, so they would have heard hi, this is Afni calling for, and it more than likely would have been a hang-up instead of choosing option one, two, three or four.

So I don't -- this report doesn't give us the level of detail to say at what point did they hang-up or at what point did they make a choice. So we don't know that they got 50 percent of the message, the whole message, a portion of the message. I can't say for certain that they got the full message or they even knew that, listened to it to the point where we were saying what we were asking for.

So, I don't want you to think that the whole message is delivered, that we played, executed it, the whole thing is done.

Q. Okay. But we can agree that of all 18

| | Page 79 |
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| 1 | of these campaigns indicated as delivered, at |
| 2 | least some portion of the prerecorded automated |
| 3 | message was played, correct? |
| 4 | A. It would have kicked off and started, |
| 5 | correct. |
| 6 | Q. I just want to rewind one quick thing, |
| 7 | we're almost done. I just wanted to discuss, I |
| 8 | had a chance to review my notes, just to confirm, |
| 9 | there's two vendors that Afni uses for its dialing |
| 10 | and account purposes named Livevox and SoundBite, |
| 11 | correct? |
| 12 | A. Correct. Yes. |
| 13 | Q. Are there any other vendors that are |
| 14 | used for dialing purposes or account recovery |
| 15 | purposes? |
| 16 | A. No. Just SoundBite and Livevox. |
| 17 | Q. Does Afni have any of its own call |
| 18 | initiating programs where it would not use |
| 19 | Livevox, it would not use SoundBite, but it would |
| 20 | initiate a call on its own accord? |
| 21 | A. Randomly call a number, no. |
| 22 | Q. So, collectors don't randomly call |
| 23 | numbers using their actual fingertips? |
| 24 | A. Oh, collector-initiated calling, yes. |